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TITLE: Conditioning oily inactivated vaccine against Newcastle's disease - using oily phase contg. emulsifier, given antigen concn. collagen in aq. phase and inactivating with aq. formaldehyde

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PATENT-FAMILY:

| PUB-NO | PUB-DATE | LANGUAGE | PAGES | MAIN-IPC |
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| <input type="checkbox"/> <u>RO 79581 A</u> | August 20, 1984 | | 000 | |

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ABSTRACTED-PUB-NO: RO 79581A

BASIC-ABSTRACT:

In conditioning oily inactivated vaccine against Newcastle's disease, the vaccine contains 70% oily phase. The proportion of emulsifier in the oily phase is 3 pts. Antigen concn. is 10%. 20% collagen is used for the remainder of aq. phase. Inactivation with aq. HCHO soln. takes place subsequently at reduced temp., e.g. 4-8 deg. C.

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